Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard. 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072



	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.					
Section I	·		<u> </u>			
Manufacturer's Name	Emergency Tele			. <u>-</u>		
HALLTER ENTERPRISES Address (Number, Street, City, State, and ZIP	Codo	1-800-657-2508				
ROUTE 1, BOX 67	Telephone Number for Information 1-800-657-2508					
	Date Prepared					
VERMILLION, KS 66544	7-11-92 Signature of Preparer (optional)					
			para- (-p			
Section II Hazardous Ingredients	s/Identity Informatio	n				
Hazardous Components (Specific Chemical Id	Hazardous Components (Specific Chemical Identity; Common Name(s))			Other Limits Recommended	% (optiona	
NO HAZORDOUS INGREDIENTS						
				-		
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			. <u>. </u>			
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Section III — Physical/Chemical Ch	aracteristics					
Section III — Physical/Chemical Ch		Specific Gravity (H ₂ O = 1)		1.10	
	aracteristics		H ₂ O = 1)		1.19	
Boiling Point Vapor Pressure (mm Hg.)		Specific Gravity (H ₂ O = 1)			
Boiling Point	212°F	Melting Point			NA_	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1)	212°F	Melting Point				
Boiling Point Vapor Pressure (mm Hg.)	212°F NA NA	Melting Point			NA_	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor	212°F NA NA WATER	Melting Point Evaporation Rate (Butyl Acetate =			NA_	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR,	212°F NA NA WATER LIQUID, FISH ODG	Melting Point Evaporation Rate (Butyl Acetate =			NA_	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR, Section IV — Fire and Explosion Hi	212°F NA NA WATER LIQUID, FISH ODG	Melting Point Evaporation Rate (Butyl Acetate =			NA_	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR, Section IV — Fire and Explosion Hi	212°F NA NA WATER LIQUID, FISH ODG	Melting Point Evaporation Rate (Butyl Acetate =	1)	LEL NA	NA_	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR, Section IV — Fire and Explosion Hamiltonian (Method Used) NA Extinguishing Media	212°F NA NA WATER LIQUID, FISH ODG	Meiting Point Evaporation Rate (Butyl Acetate =	1)	LEL NA	NA NA	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR, Section IV — Fire and Explosion Hi Flash Point (Method Used) NA Extinguishing Media WATER Special Fire Fichting Procedures	212°F NA NA WATER LIQUID, FISH ODG	Meiting Point Evaporation Rate (Butyl Acetate =	1)	LEL NA	NA NA	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR, Section IV — Fire and Explosion Hamiltonian (Method Used) NA Extinguishing Media	212°F NA NA WATER LIQUID, FISH ODG	Meiting Point Evaporation Rate (Butyl Acetate =	1)	LEL NA	NA NA	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR, Section IV — Fire and Explosion Harman Point (Method Used) NA Extinguishing Media WATER Special Fire Fighting Procedures NONE	212°F NA NA WATER LIQUID, FISH ODG	Meiting Point Evaporation Rate (Butyl Acetate =	1)	LEL NA	NA NA	
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water 100% SOLUBLE TN Appearance and Odor BROWN COLOR, Section IV — Fire and Explosion Hi Flash Point (Method Used) NA Extinguishing Media WATER Special Fire Fichting Procedures	212°F NA NA WATER LIQUID, FISH ODG azard Data	Meiting Point Evaporation Rate (Butyl Acetate =	1)	LEL NA	NA NA	

Section V —	Reactivity Da	ıta					
Stability	Unstable NA		Conditions to Avoid NA				
STABLE	Stable NA	1					
Incompatibility (Materials to Avo	(a) NONE					
Hazardous Decor	nposition or Bypr	oducis NC	DECOMPOSITION OR	BY-PRO	DDUCTS		
Hazardous Polymerization	May Occur	NA	Conditions to Avoid NA			<u> </u>	
•	Will Not Occur	NA					
Section VI -	Health Haza	rd Data	<u></u>				
Route(s) of Entry:	l	nhelation?	NO S	Skin?	10	Ingestion? YES	
Health Hazards (Acute and Chroni	c)					
IF PRODUC	T IS INGE	STED, I	T MAY CAUSE STOMA	CH UPSI	T DUE TO YEAST,	MOLD, OR BACT	ERLA
PRESENT	IN OPEN CO	TAINE	S OF PRODUCT.				
Carcinogenicity:	1910	NTP?	NA I	ARC Mono	graphs? NA	OSHA Regulated?	NA
Signs and Sympl	oms of Exposure	NONE					
		-					
Medical Condition Generally Aggrav	ns rated by Exposur	NONE					
Emergency and	Firet Aid Procedu	res					
Emergency and		IP :	INGESTED, INDUCE V	OMITIN	G AND SEEK MEDIC	CAL ADVISE.	<u> </u>
			fe Handling and Use				
Steps to Be Tak	en in Case Mate	Tai is meie	ased or Spilled		· · · · · · · · · · · · · · · · · · ·	, <u>, , , , , , , , , , , , , , , , , , </u>	<u> </u>
CONTAIN S	PILLAGE -	PUMP O	R SCOOP UP SPILLED	PRODU	CT AND RINSE AR	EA	
							<u> </u>
Wasie Disposal Method DILUTE PRODUCT WITH WATER AND APPLY TO FARMLAND. DILUTE 1 GALLON							
	SPIL	LED PR	ODUCT WITH 20 GALL	ONS WA	TER		
Precautions to B	le Taken in Hand	lling and S	toring				
	WIPE	UP SP	ILLS IMMEDIATELY,	KEEP C	ONTAINERS CLOSE	D	
Other Precaution	75 MILL	LY ACI	DIC, AVOID EYE AND	SKIN	CONTACT		
					· · · · · · · · · · · · · · · · · · ·		
Section VIII	— Control M	Casures					
Respiratory Prot	ection (Specify T	<i>(</i> pe)	NE REQUIRED			1 117	
Ventilation Local Exhaust NA				Special NA			
	Mechanical (G	noral) NA			Other NA		
Protective Glove	YES			Eye Pr	rection YES		
Other Protective	Clothing or Equ	ipment	NONE				
Work/Hygienic !	Practices		HANDS THOROUGELY	AFTER	HANDLING PRODUC		
	ALWA	N MANDE	Truth Theres				